



## 2. Testobject Data

### 2.1 General EUT Description

<b>Equipment under Test:</b>	Dual Band Mobile Phone
<b>Type Designation:</b>	C6088i
<b>Kind of Device: (optional)</b>	GSM 900 / PCS1900
<b>Voltage Type:</b>	DC
<b>Voltage level:</b>	3,6

#### **General product description:**

The Equipment Under Test (EUT) is an E-GSM 900 / PCS 1900 dual band mobile phone. In the PCS1900 mode the C6088i operates in blocks A through F from 1850,2 MHz (lowest channel = 512) to 1909,8 MHz (highest channel = 810).

#### **The EUT provides the following ports:**

##### **Ports**

headset connector  
bottom connector  
antenna connector  
Enclosure

**The main components of EUT are listed and described in Chapter 3.2**